Pages

CCR No.	96-0545	Logged Date	5/28/96	Rev.	Request Ty	Request Type CCR			
Priority	Routine U	Jrgent X	Emergency	Affected Release	•	Change Class	II		
Title (description)Baseline Manager EDF Production									
Document	s Affected					ICR, etc.) or Tech			
VCATS				Refere	ence				
RTM Change Start New Baseline X EDF DAAC Baseline									
Problem  Establish EDF baseline and maintain configuration control with change history. Current EDF installed platform configurations for development and I&T are not completely known. The basic task is to assure that the current installed configuration reflects the latest baseline and that subsequent installed changes are controlled, approved, and tracked.									
Proposed Solution  (A) Baseline EDF platforms prioritized according to (1) Porting Platforms, (2) X-Terminal Servers, (3) Release B Development Environment, and (4) EP-7 Production and I&T Environment The "Out of the Box" Baseline Manager tool will be used to provide a Part Master, a Bill of Materials, Where Used Report, Engineering Change Maintenance, and Product Structure Query. HTSC will provide support by determining current platform installation of hardware down to card level and software components including O/S, bundled software, 3 <sup>rd</sup> party COTS S/W, patches, freeware, and shareware.									
	e change control and t	racking mechai	nisms. Incorporate	CCB approved char	ges into Baseli	ine Manager. Evalu	ıate		
Impact Analysis:  Organizations Affected: BOO Contracts ESO FOS M&O									
-		B00 [	Contracts	ESO	FOS _		<u></u>		
QA	Rel. A X	<u> </u>	Rel. IR1	MRS X	SMO X	Subconts			
		Other							
Cost:		None	Small (Not exceeding		edium 0,000 to \$500,000)	Large (Over \$500,0	00)		
Sched	ule:	None	Other						
Additio	onal LOC			Man-Mont	hs				
Materia	als								
Originator Harvey Privor									
-		S	ignature			Date			
Office MR	S Office	Managers	ignature			Date			
Dispositio	<b>n</b> Approve	d A	pproved w/Comm	ent For	ward	Disapproved			
Comments	S:				-				
	CCB Chai		nature			Date	_		

CM01JU95 ECS